

IN THE CLAIMS

Claims 1-3 (cancelled)

4. (currently amended) A shaped product or structure for medical or related purposes, wherein said product or structure is shaped into a form to be implanted or inserted into a human or non-human animal body for medical or related purposes and is formed of from a coral of the *species Acropora grandis*.

5. (previously amended) A product or structure according to claim 4, which is configured as a hardware item for medical or related purposes.

6. (currently amended) A product or structure according to claim 5 ~~claim 4~~, which is configured in the form of a cylinder, sleeve, pin, screw, bolt, nut, spacer, or flat or curved plate, for medical or related purposes.

7. (previously amended) A product or structure according to claim 4, which is configured in the form of a prosthetic or implant device.

8. (previously amended) A product or structure according to claim 4, wherein a therapeutically active substance is adsorbed or bound onto the coral.

9. (currently amended) A product or structure according to claim 8 ~~claim 4~~, wherein the therapeutically active substance is ~~adsorbed or bound onto the coral~~ is an antibiotic.

10. (currently amended) A product or structure according to ~~claim 4~~ claim 8, wherein the therapeutically active substance is a growth factor to assist or promote bone ingrowth.

12. (currently amended) A device according to claim 11 ~~claim 4~~, comprising first and second elongate members each of which is adapted to be fixed at one end to a long bone, the other ends of each of said first and second elongate members being externally and internally threaded so that said first member is received by said second member in a threaded inter-engagement to enable the overall length of the device to be adjusted.

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13. (currently amended) A device according to claim 12 ~~claim 4~~, further comprising an internally-threaded third member in threaded engagement with the first member to act as a locking nut and to lock the second member with respect to the first member at a desired overall length.
